

Figure 1 displays a sequence of 12 grayscale images arranged in two rows of six, illustrating the evolution of a pattern over time. The images show a progression from a noisy, irregular distribution of dark and light pixels to a more structured, grid-like arrangement. The top row shows the initial state and the first five steps of the evolution, while the bottom row shows the next five steps. The pattern becomes increasingly regular and organized as the sequence progresses.

Kelly Baker

1794

☐ Objected

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